

Whitfield Residence

Residential Addition

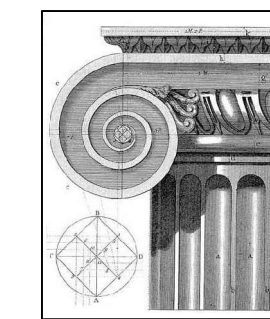
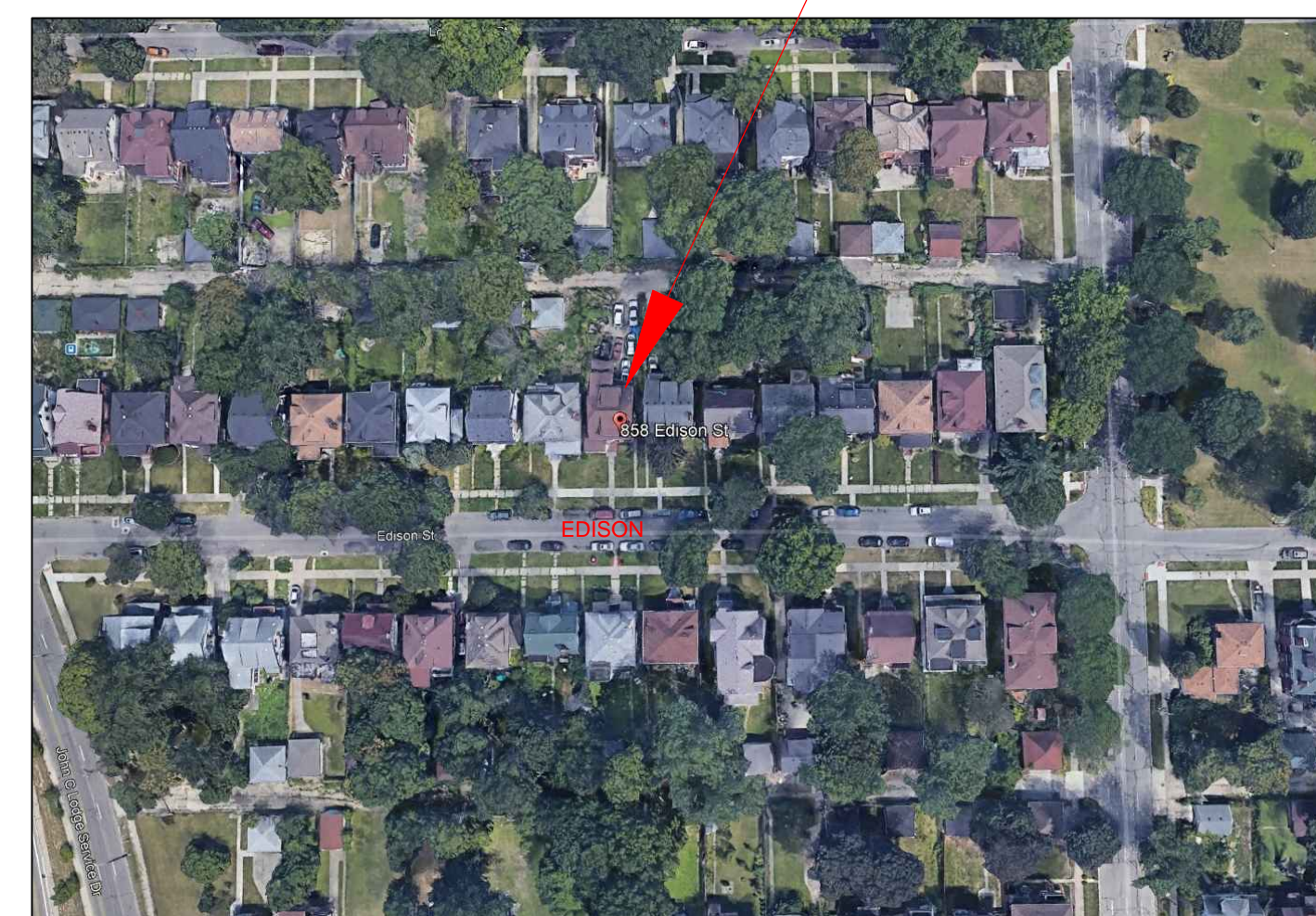
858 Edison, Detroit MI 48206

DRAWING INDEX:

- A0-00 COVER SHEET
- A0-01 ENGINEERING SURVEY
- A1-01 ARCHITECTURAL SITE PLAN
- A2-00 EXISTING BASEMENT PLAN
- A2-01 EXISTING FIRST FLOOR PLAN
- A2-02 EXISTING SECOND FLOOR PLAN
- A2-03 EXISTING THIRD FLOOR PLAN
- A2-04 EXISTING ROOF PLAN
- A3-00 BASEMENT FLOOR PLAN
- A3-01 FIRST FLOOR PLAN
- A3-01A ENLARGED FIRST FLOOR PLAN
- A3-02 SECOND FLOOR PLAN
- A3-03 THIRD FLOOR PLAN
- A3-04 ROOF PLAN
- A4-01 EXTERIOR ELEVATIONS
- A5-01 BUILDING DETAILS

SITE KEY PLAN LOCATION:

858 Edison, Detroit MI 48206



McCrary Group, LLC,
Architects / Engineers / Planners

charles@mccrarygroup.com
(313) 333-4031

ISSUED FOR BIDS/CONSTRUCTION
RE-ISSUED APRIL 17, 2021

COMPLIANCE WITH:
MICHIGAN RESIDENTIAL BUILDING CODE 2015
MICHIGAN PLUMBING CODE 2015
MICHIGAN MECHANICAL CODE 2015
NATIONAL ELECTRICAL CODE 2015

DESIGN APPROVAL SIGN-OFF

Home Owner

Date Issued:

1	ISSUED FOR PERMITS	09-28-2020
2	HDC AND BLDG. PERMITS	09-28-2020
3	HDC AND BLDG. PERMITS	11-11-2020
4	HDC AND BLDG. PERMITS	12-11-2020
5	HDC AND BLDG. PERMITS	03-01-2021
6	HDC AND BLDG. PERMITS	05-17-2021

PROJECT MGI PROJECT NO.: 12 18 2018

COVER SHEET

DRAWING TITLE

A0-01

DRAWING NO.

REVISION NO.

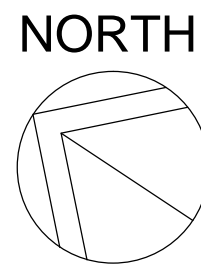
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REV DESCRIPTION DATE
DRAWN CHECKED

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MORTGAGE SURVEY



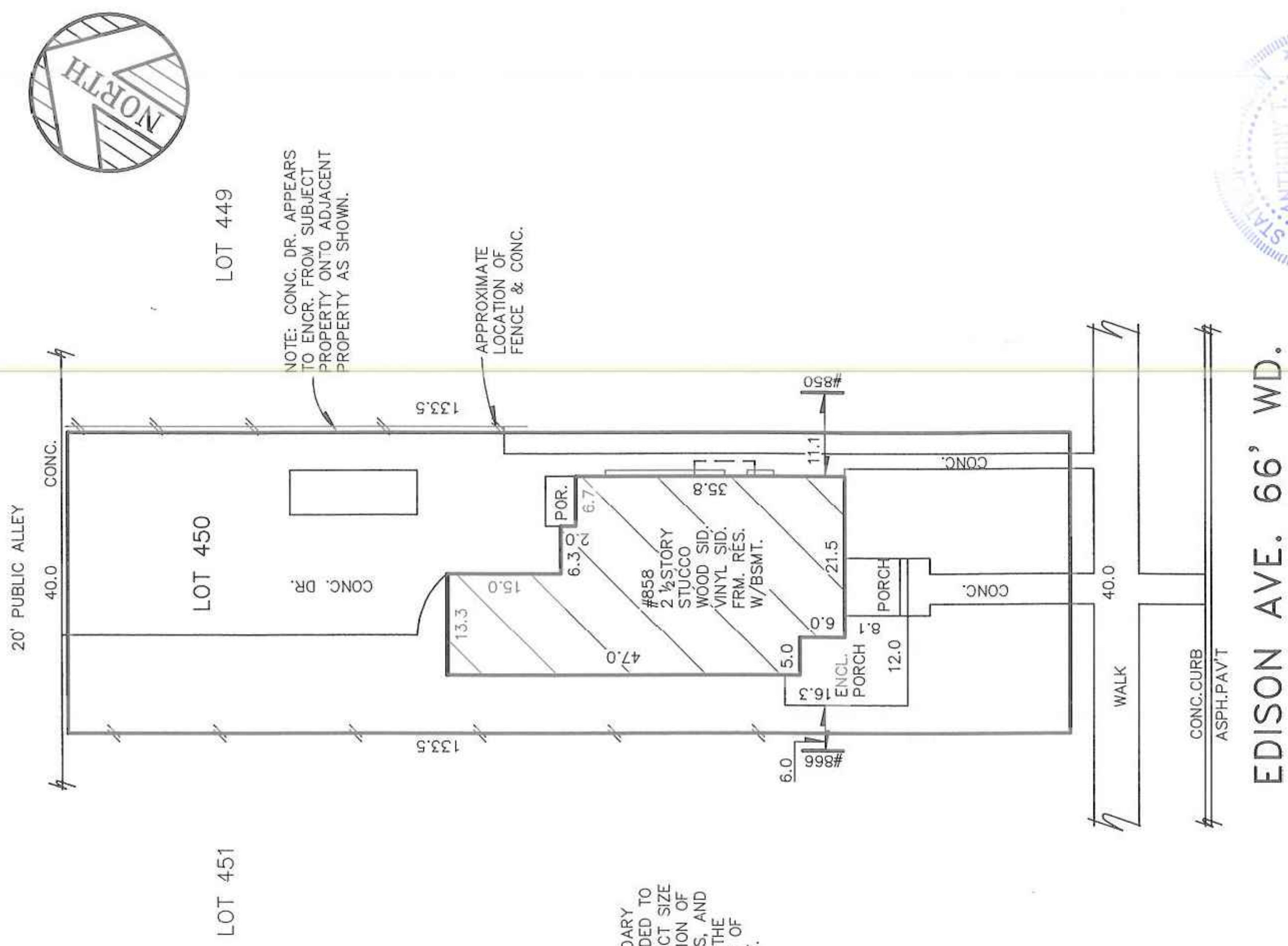
ENGINEERING SURVEY

Certified to: CHARLES DIXON AND ALLYSON K. GUY

Applicant: CHARLES DIXON AND ALLYSON K. GUY

Property Description:

Lot 450; VOIGT PARK SUBDIVISION, of E.W. Voigt's Sub'n., of Voigt Park Farm, part of 1/4 Section 36, 10,000 Acre Tract, City of Detroit, Wayne County, Michigan, as recorded in Liber 22 of Plats, Page 94 of Wayne County Records.



NOTE: A BOUNDARY SURVEY IS NEEDED TO DETERMINE EXACT SIZE AND/OR LOCATION OF PROPERTY LINES, AND TO DETERMINE THE EXACT AMOUNT OF ENCROACHMENT.

NOTE: CONC. DR. APPEARS TO ENCR. FROM SUBJECT PROPERTY ONTO ADJACENT PROPERTY AS SHOWN.

APPROXIMATE LOCATION OF FENCE & CONC.

CERTIFICATE: We hereby certify that we have surveyed the above-described property in accordance with the description furnished for the purpose of a mortgage loan to be made by the forementioned applicants, mortgagor, and that the buildings located thereon do not encroach on the adjoining property, nor do the buildings on the adjoining property encroach upon the property heretofore described, except as shown. This survey is not to be used for the purpose of establishing property lines, nor for construction purposes, no stakes having been set at any of the boundary corners.

C. M. Szymanski

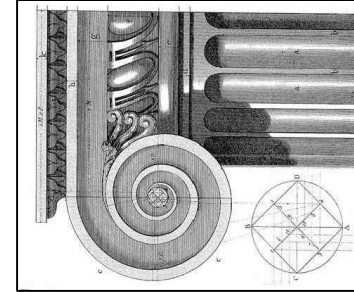
JOB NO: 20-01244 SCALE: 1"=20'
DATE: 05/28/20 DR BY: AK

THIS SURVEY DRAWING IS VOID IF THE PROFESSIONAL SEAL IS NOT IN BLUE INK.



KEM-TEC
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WHITFIELD HISTORIC RESIDENCE
858 Edison Street,
Detroit, Michigan 48206

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Architectural Design & Engineering P: 313.333.4031

DATE

April 17, 2021

SCALE: AS NOTED

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5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

PROJECT MGI PROJECT NO. 07 31 2020

WHITFIELD RESIDENCE

DRAWING TITLE

ENGINEERING SURVEY

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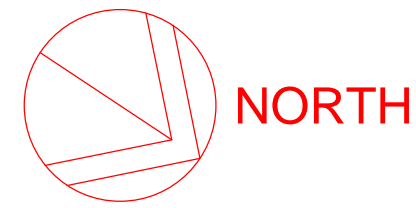
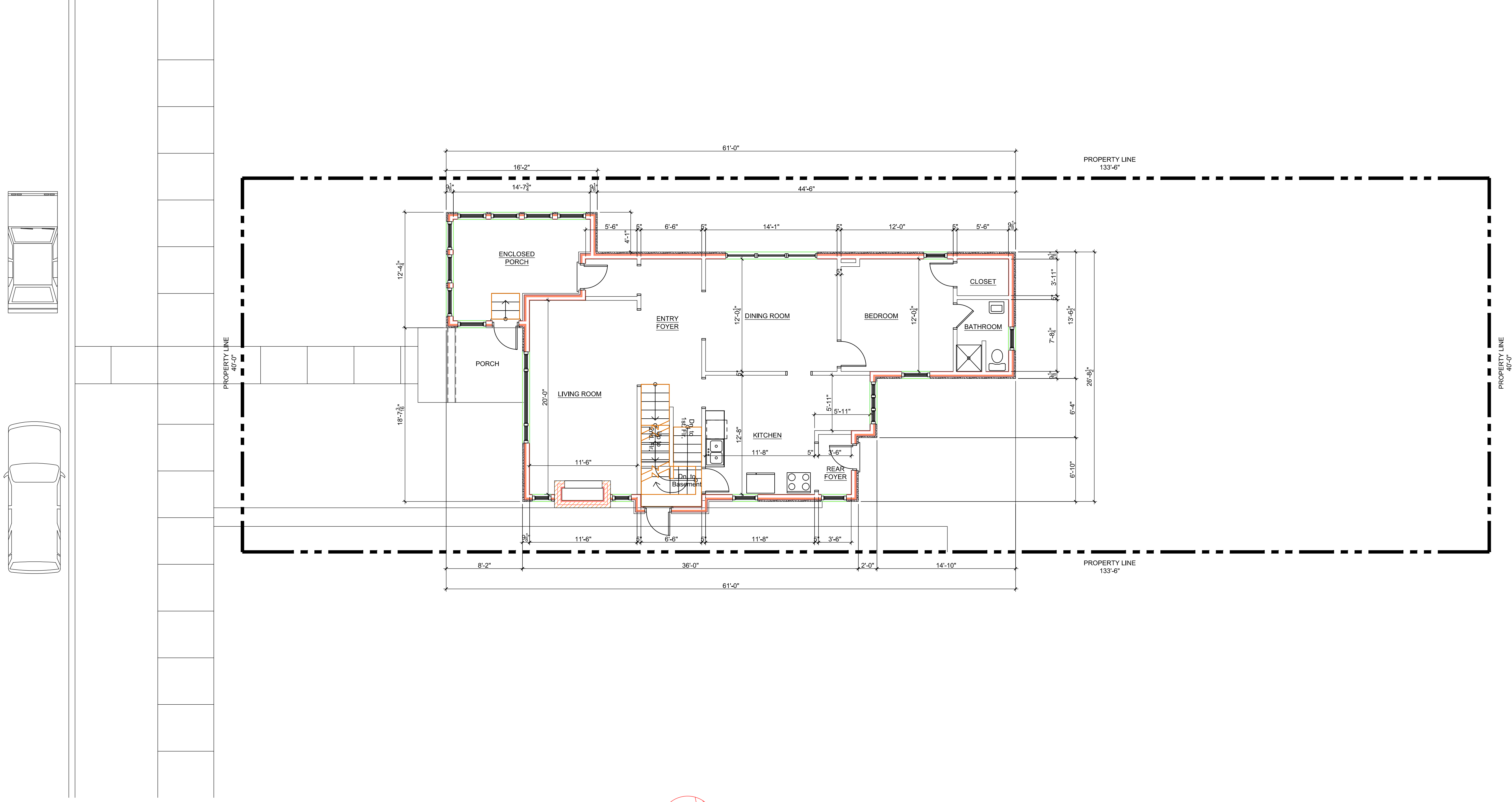
A0-01

REVISION NO.

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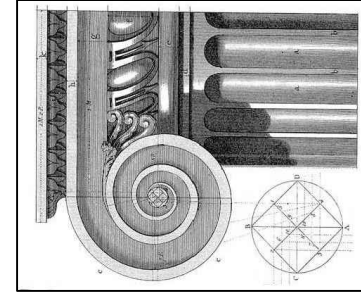
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ARCHITECTURAL SITE PLAN

SCALE: 3/16" = 1'-0"



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6	HDC AND BUILDING PERMIT	CM	05-17-2021

PROJECT

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WHITFIELD RESIDENCE

DRAWING TITLE

ARCHITECTURAL SITE PLAN

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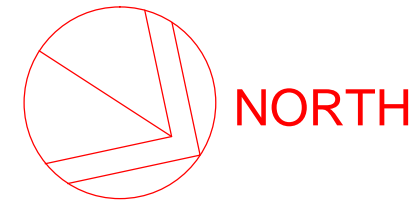
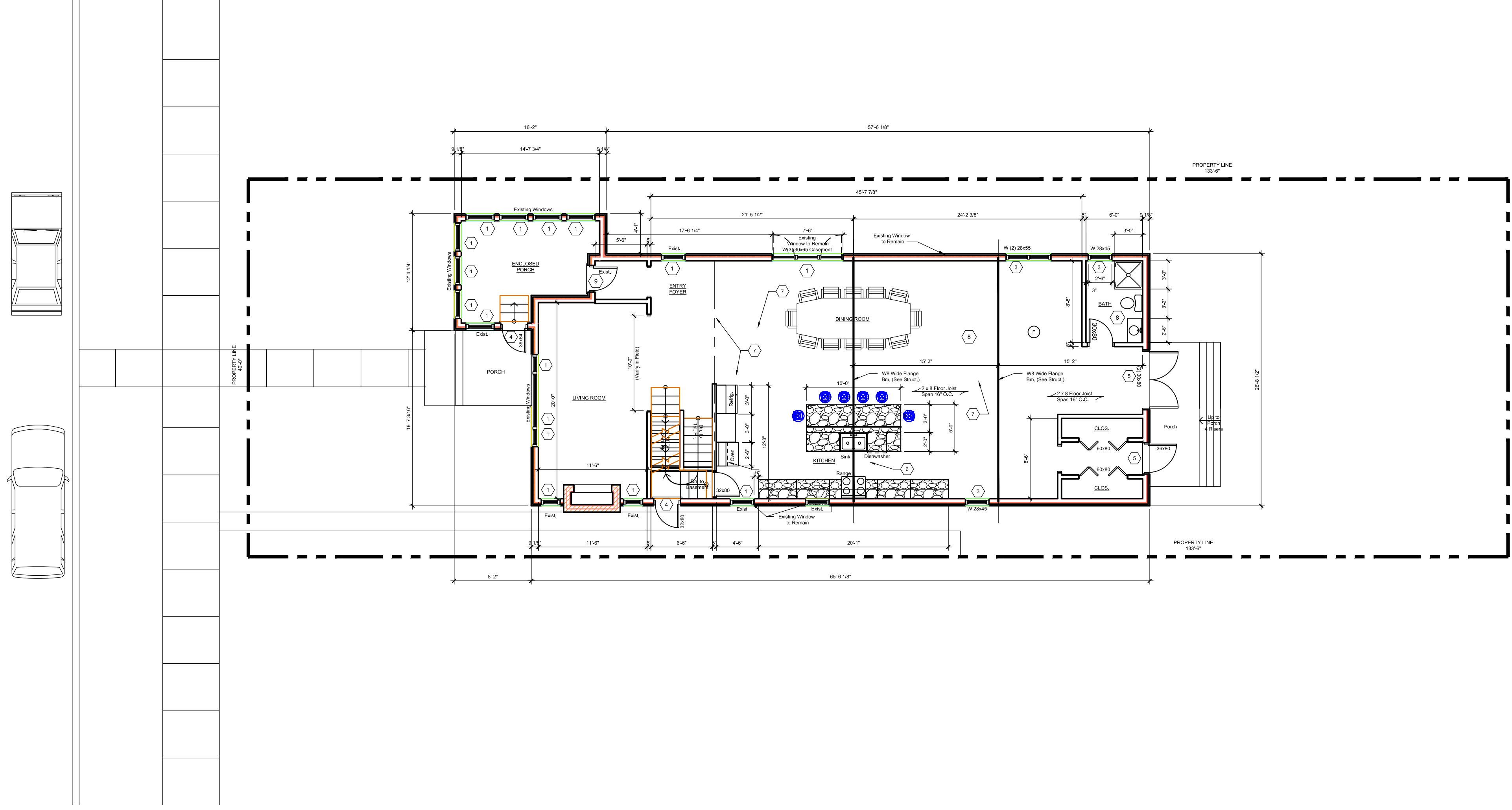
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REVISION NO.

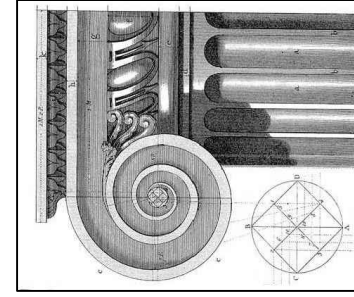
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CEM FILE NAME: Sketch



ARCHITECTURAL SITE PLAN
SCALE: 1/8" = 1'-0"



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6	HDC AND BUILDING PERMIT	CM	05-17-2021

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WHITFIELD RESIDENCE

DRAWING TITLE

ARCHITECTURAL SITE PLAN

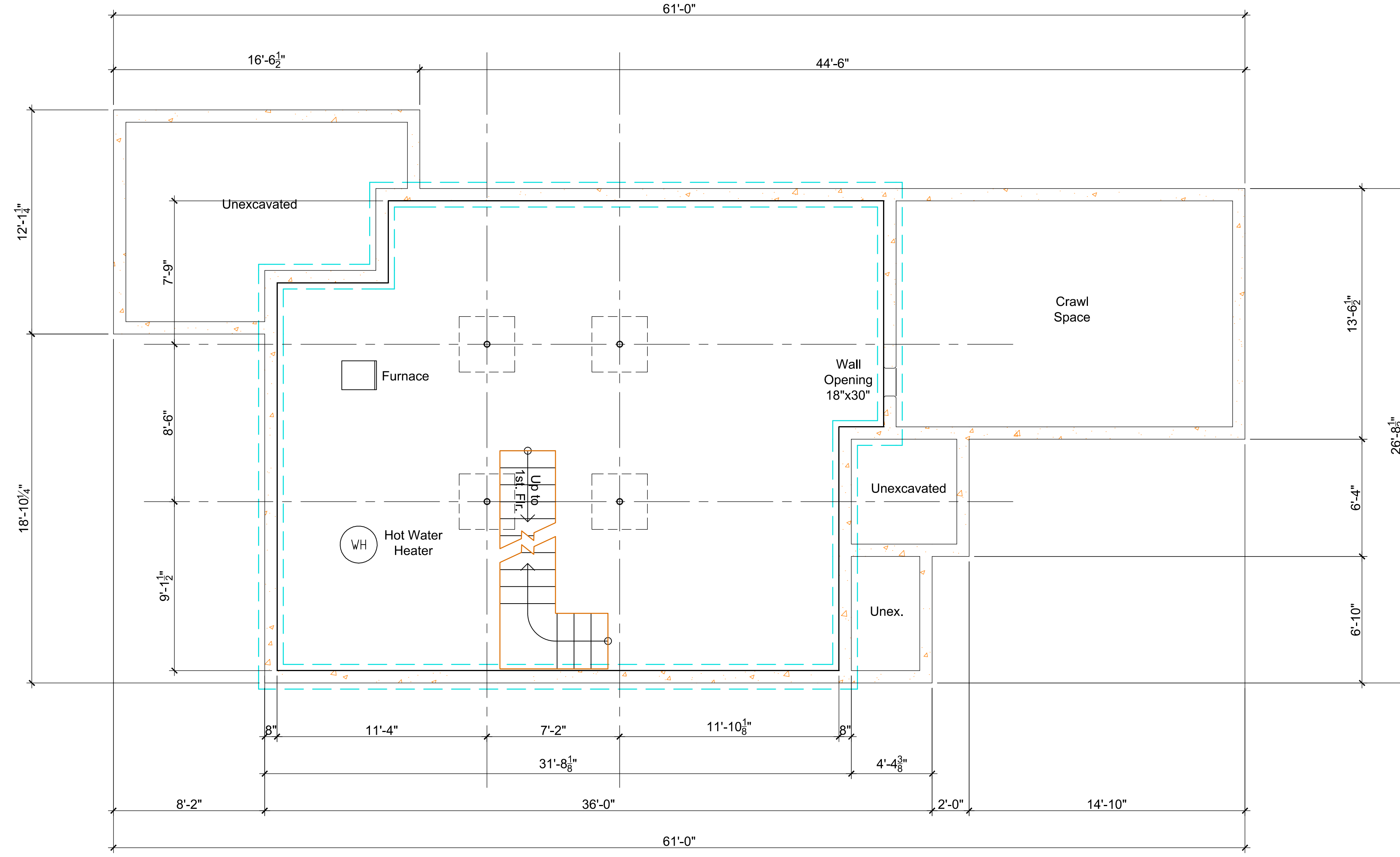
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REVISION NO.

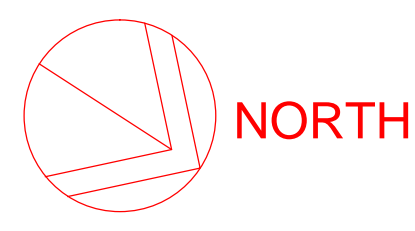
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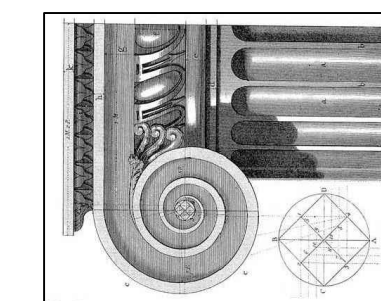


- Demolition Key Notes:**
- Existing window to remain - restore, re-glass, paint and re-caulk as required.
 - Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
 - New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
 - Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
 - New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
 - Remove existing exterior wall construction down to existing foundation.
 - Remove existing walls, flooring, ceilings, and roof construction in renovated area as required.
 - Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
 - Existing door to remain.
- General Key Notes:**
- New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
 - New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
 - Existing poured basement concrete foundation wall at basement floor slab to underside of first floor above.
 - New 12" thick reinforced concrete foundation wall at basement floor slab to underside of first floor above.
 - Provide horizontal blocking in walls to receive upper wall cabinets.
 - New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.



EXISTING BASEMENT FLOOR PLAN

SCALE: 1/4" = 1'-0"



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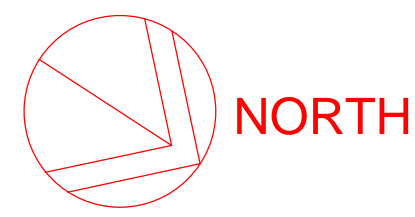
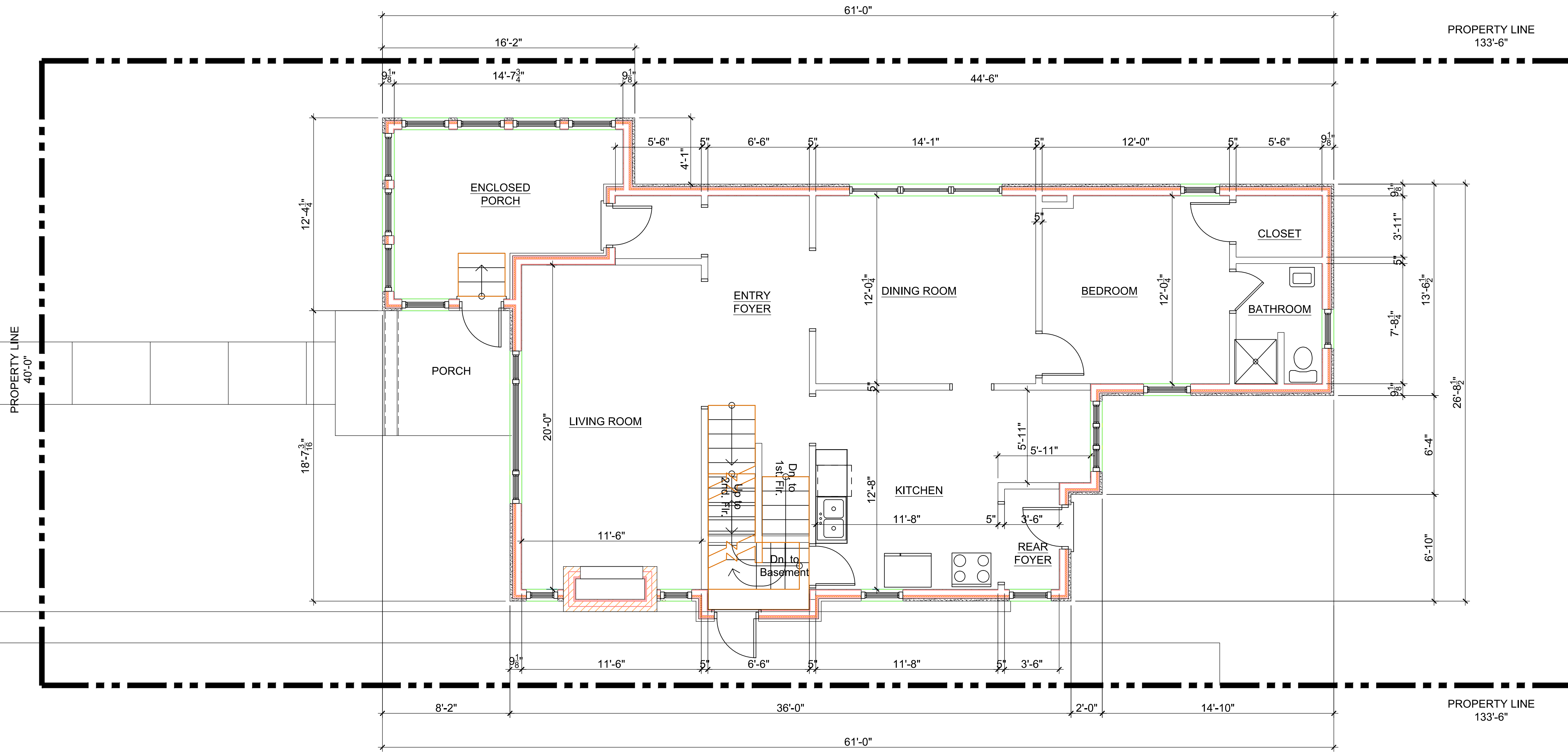
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6	HDC AND BUILDING PERMIT	CM	05-17-2021

DATE: AS NOTED
 April 17, 2021

PROJECT MGI PROJECT NO. 07 31 2020
WHITFIELD RESIDENCE
 DRAWING TITLE
EXIST. BASEMENT FLOOR PLAN
 DRAWING NO. REVISION NO.
A2-00



CEM FILE NAME: Sketch
 SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER



EXISTING FIRST FLOOR PLAN
SCALE: 1/4" = 1'-0"

Demolition Key Notes:

1. Existing window to remain – restore, re-glaze, paint and re-caulk as required.
2. Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
3. New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
4. Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
5. New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction
6. Remove existing exterior wall construction down to existing foundation.
7. Remove existing walls, flooring, ceilings, and roof construction in renovated area as required.
8. Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
9. Existing door to remain.

General Key Notes:

- A. New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
- B. New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
- C. Existing poured basement concrete foundation wall at basement floor slab to underside of first floor above.
- D. New 12" thick reinforced basement concrete foundation wall at basement floor slab to underside of first floor above.
- E. Provide horizontal blocking in walls to receive upper wall cabinets.
- F. New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.

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6	HDC AND BUILDING PERMIT	CM	05-17-2021

PROJECT MGI PROJECT NO. 07 31 2020

WHITFIELD RESIDENCE

DRAWING TITLE

EXISTING FIRST FLOOR PLAN

DRAWING NO. A2-01

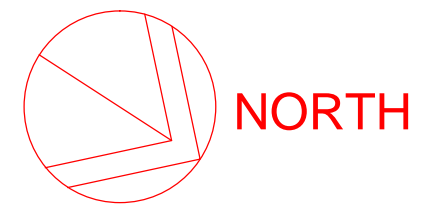
REVISION NO. 1

DATE

April 17, 2021

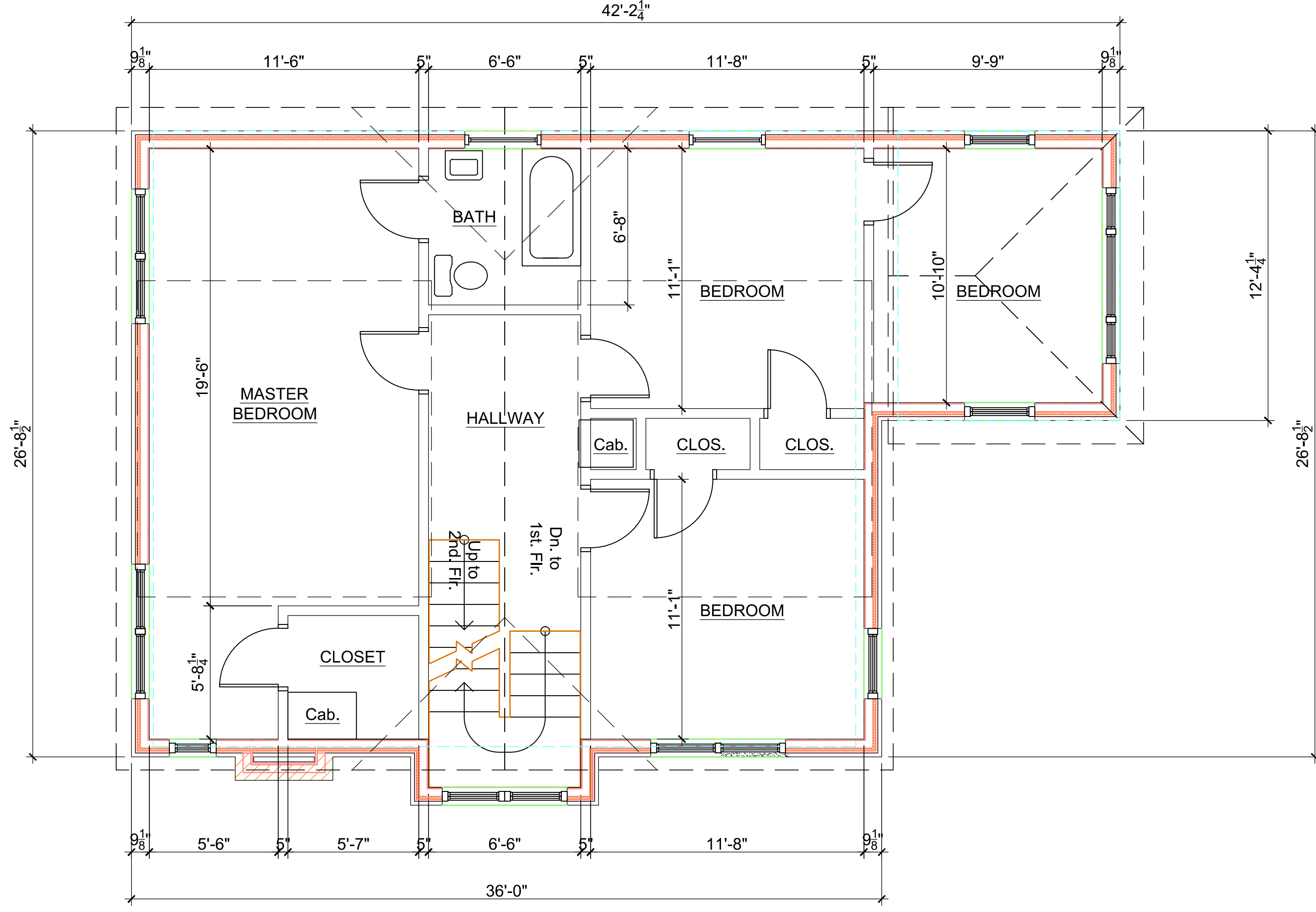
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SUPERCEDS ALL PRINTS BEARING PREVIOUS REVISION NUMBER



EXISTING SECOND FLOOR PLAN

SCALE: 1/4" = 1'-0"

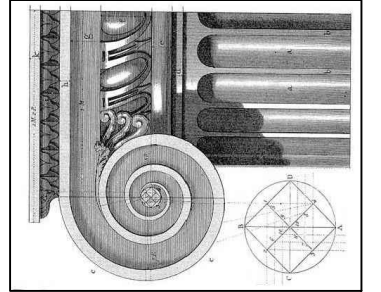


Demolition Key Notes:

1. Existing window to remain – restore, re-glaze, paint and re-caulk as required.
2. Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
3. New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
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9. Existing door to remain.

General Key Notes:

- A. New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
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- E. Provide horizontal blocking in walls to receive upper wall cabinets.
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WHITFIELD HISTORIC RESIDENCE

PROJECT MGI PROJECT NO. 07 31 2020

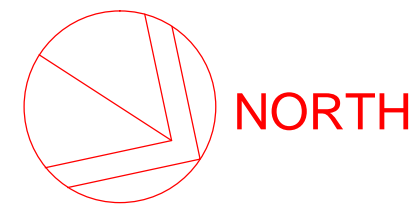
WHITFIELD RESIDENCE

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EXIST. SECOND FLOOR PLAN

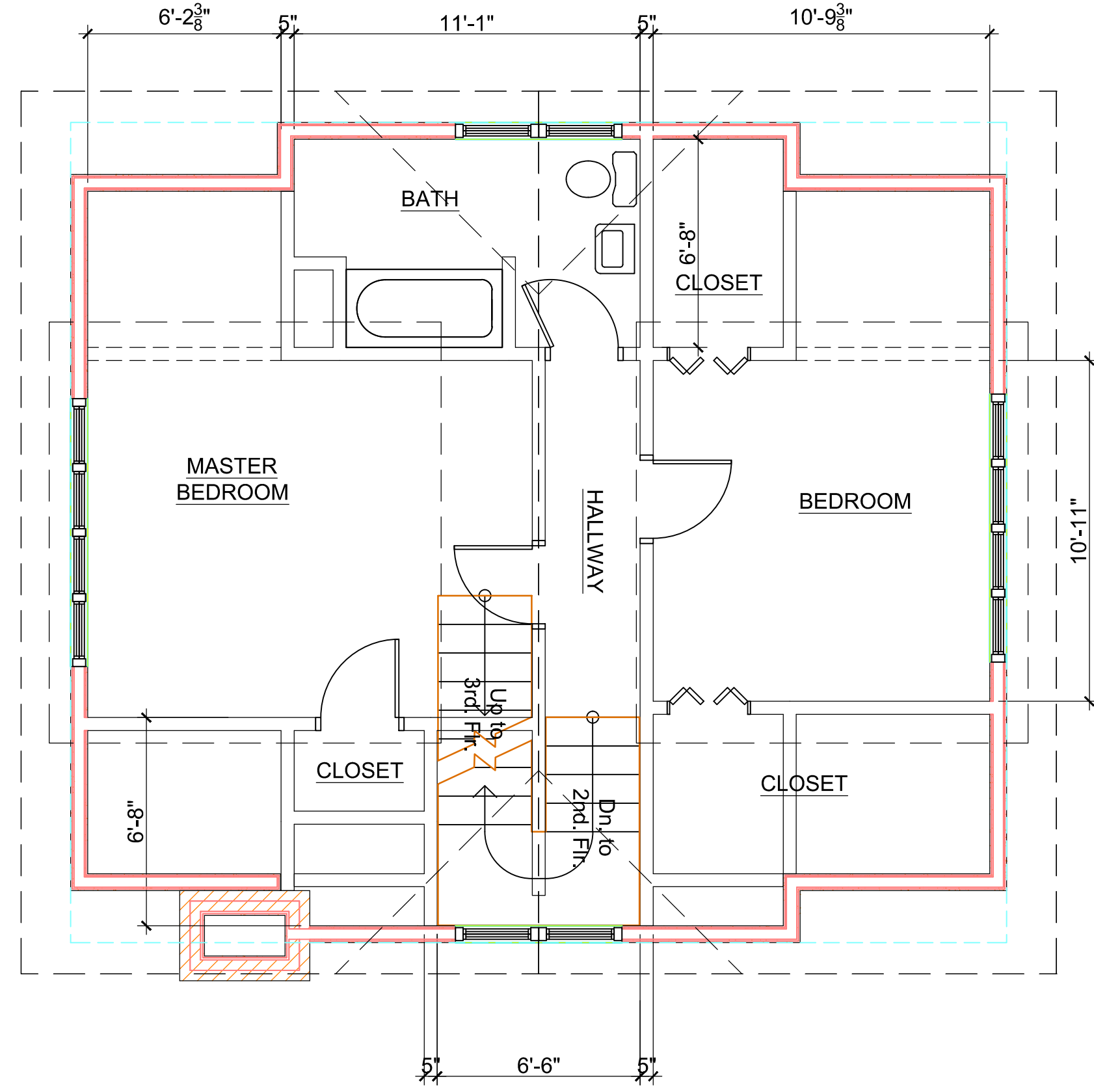
DRAWING NO. A2-02

REVISION NO. 1



EXISTING THIRD FLOOR PLAN

SCALE: 1/4" = 1'-0"

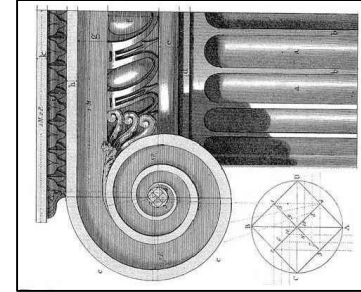


Demolition Key Notes:

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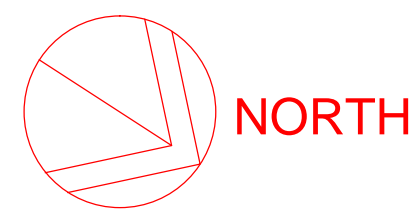
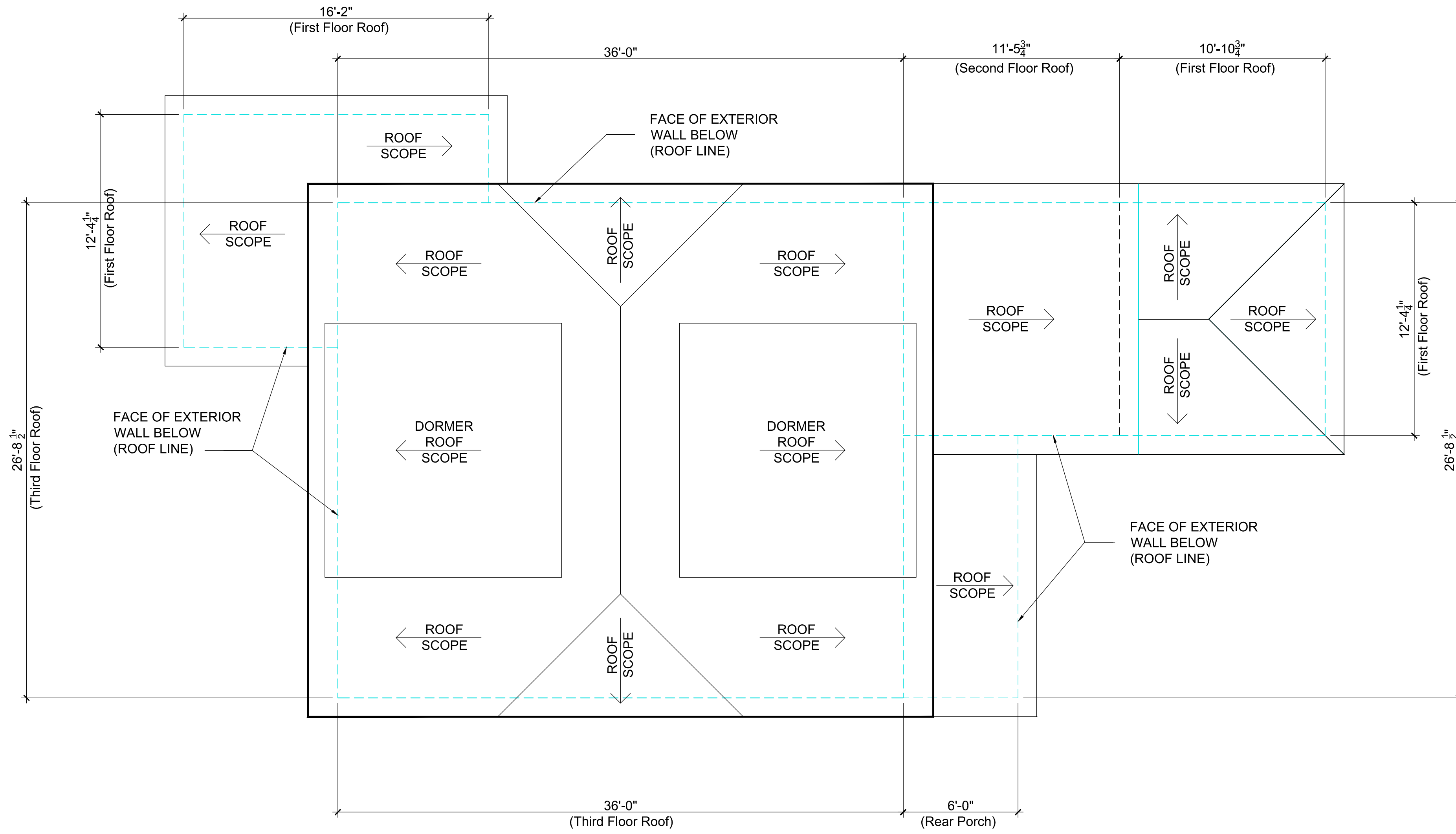
WHITFIELD RESIDENCE

DRAWING TITLE
 EXISTING THIRD FLOOR PLAN

DRAWING NO. A2-03
 REVISION NO. 1

SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER

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EXISTING ROOF PLAN

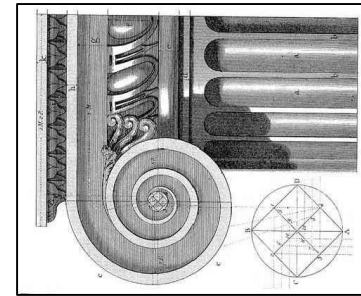
SCALE: 1/4" = 1'-0"

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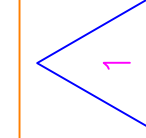
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EXISTING ROOF PLAN

DRAWING NO.

A2-04

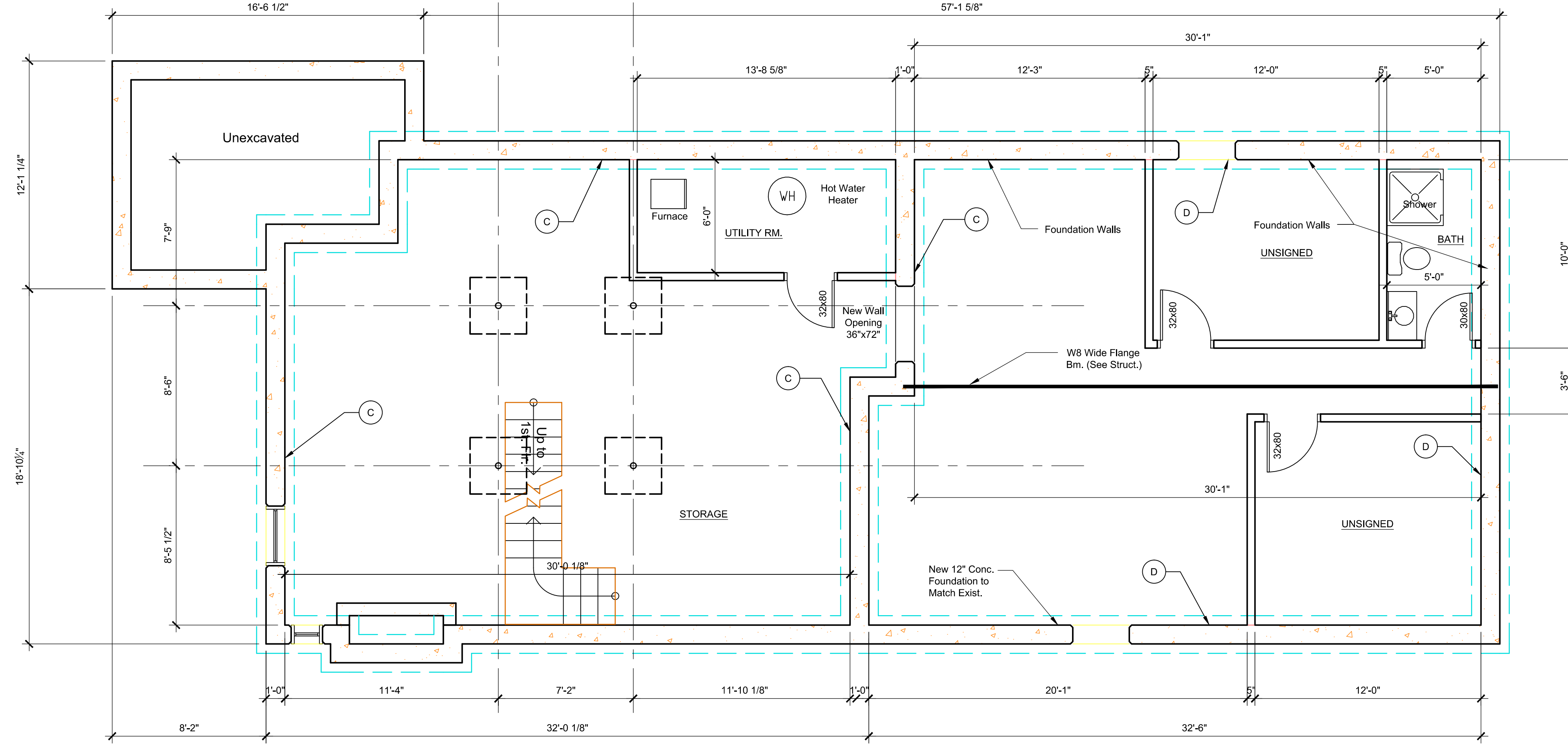
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Sketch

CEM FILE NAME:

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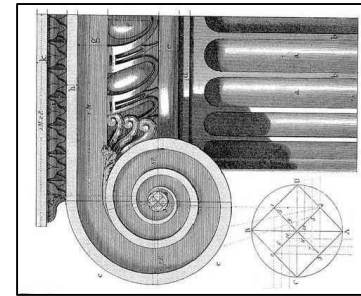
PROPOSED BASEMENT FOUNDATION PLAN
SCALE: 1/4" = 1'-0"

Demolition Key Notes:

- Existing window to remain – restore, re-glate, paint and re-caulk as required.
- Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
- New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
- Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
- New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction
- Remove existing exterior wall construction down to existing foundation.
- Remove existing walls, flooring, ceilings, and roof construction in renovated area as required.
- Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
- Existing door to remain.

General Key Notes:

- New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
- New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
- Existing poured basement concrete foundation wall at basement floor slab to underside of first floor above.
- New 12" thick reinforced basement concrete foundation wall at basement floor slab to underside of first floor above.
- Provide horizontal blocking in walls to receive upper wall cabinets.
- New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.



WHITFIELD HISTORIC RESIDENCE

858 Edison Street,
Detroit, Michigan 48206

McCrory Group, LLC. charles@mccrorygroup.com
Architectural Design & Engineering p: 313.333.4031

SCALE: AS NOTED

DATE
April 17, 2021

REV	DESCRIPTION	BY	DATE	CM	10-22-2020
1	HDC AND BUILDING PERMIT			CM	10-22-2020
2	HDC AND BUILDING PERMIT			CM	11-11-2020
3	HDC AND BUILDING PERMIT			CM	12-11-2020
4	HDC AND BUILDING PERMIT			CM	02-16-2021
5	HDC AND BUILDING PERMIT			CM	03-01-2021
6	HDC AND BUILDING PERMIT			CM	05-17-2021

PROJECT MGI PROJECT NO. 07 31 2020

WHITFIELD RESIDENCE

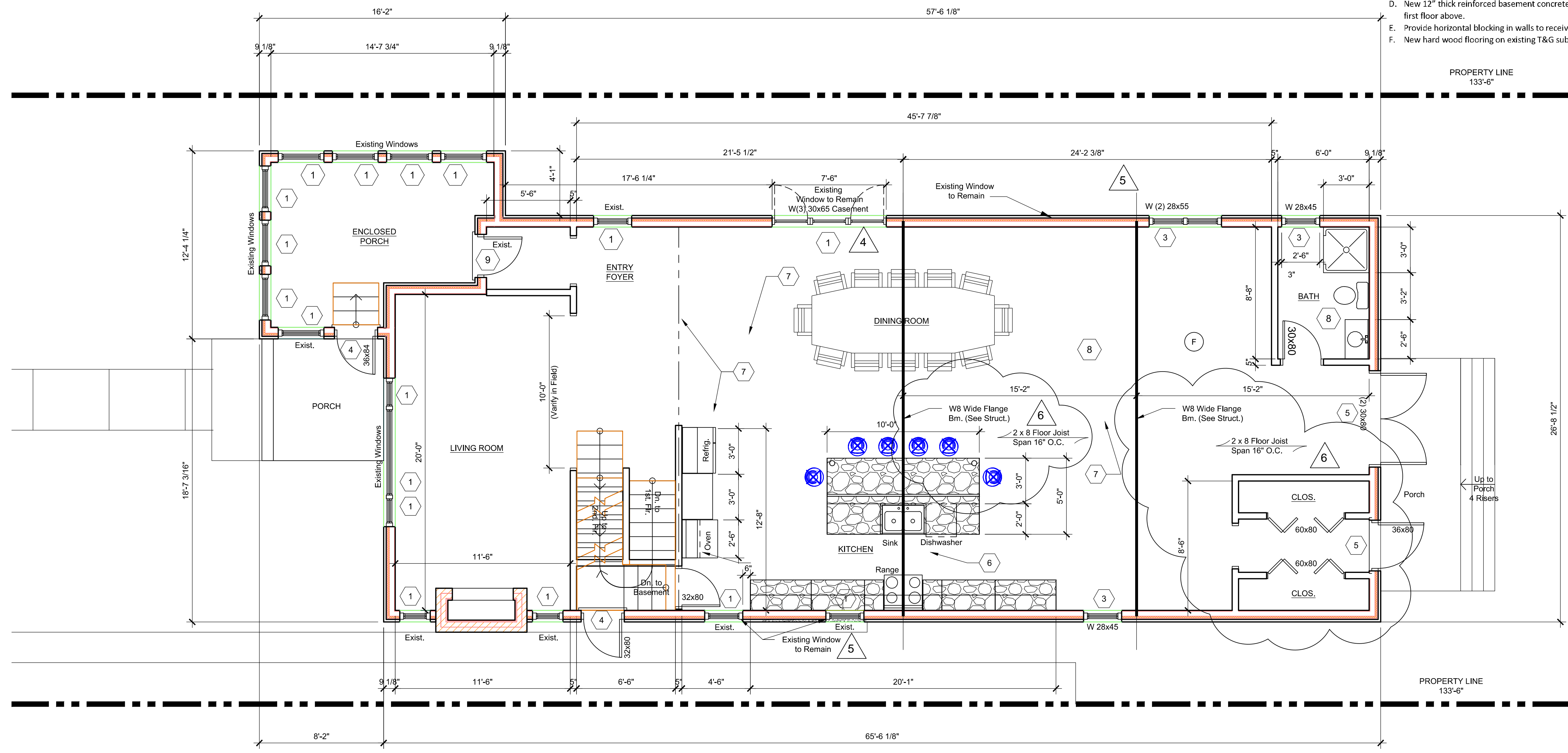
DRAWING TITLE

BASEMENT FOUNDATION PLAN

DRAWING NO. **A3-00** REVISION NO. 1

SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER

CEM FILE NAME: Sketch



PROPOSED FIRST FLOOR PLAN
SCALE: 1/4" = 1'-0"

Demolition Key Notes:

- Existing window to remain – restore, re-glate, paint and re-caulk as required.
- Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
- New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
- Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
- New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction
- Remove existing exterior wall construction down to existing foundation.
- Remove existing walls, flooring, ceilings, and roof construction in renovated area as required.
- Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
- Existing door to remain.

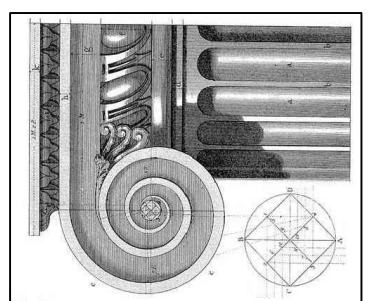
General Key Notes:

- New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
- New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
- Existing poured basement concrete foundation wall at basement floor slab to underside of first floor above.
- New 12" thick reinforced basement concrete foundation wall at basement floor slab to underside of first floor above.
- Provide horizontal blocking in walls to receive upper wall cabinets.
- New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.

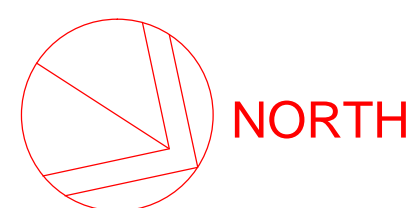
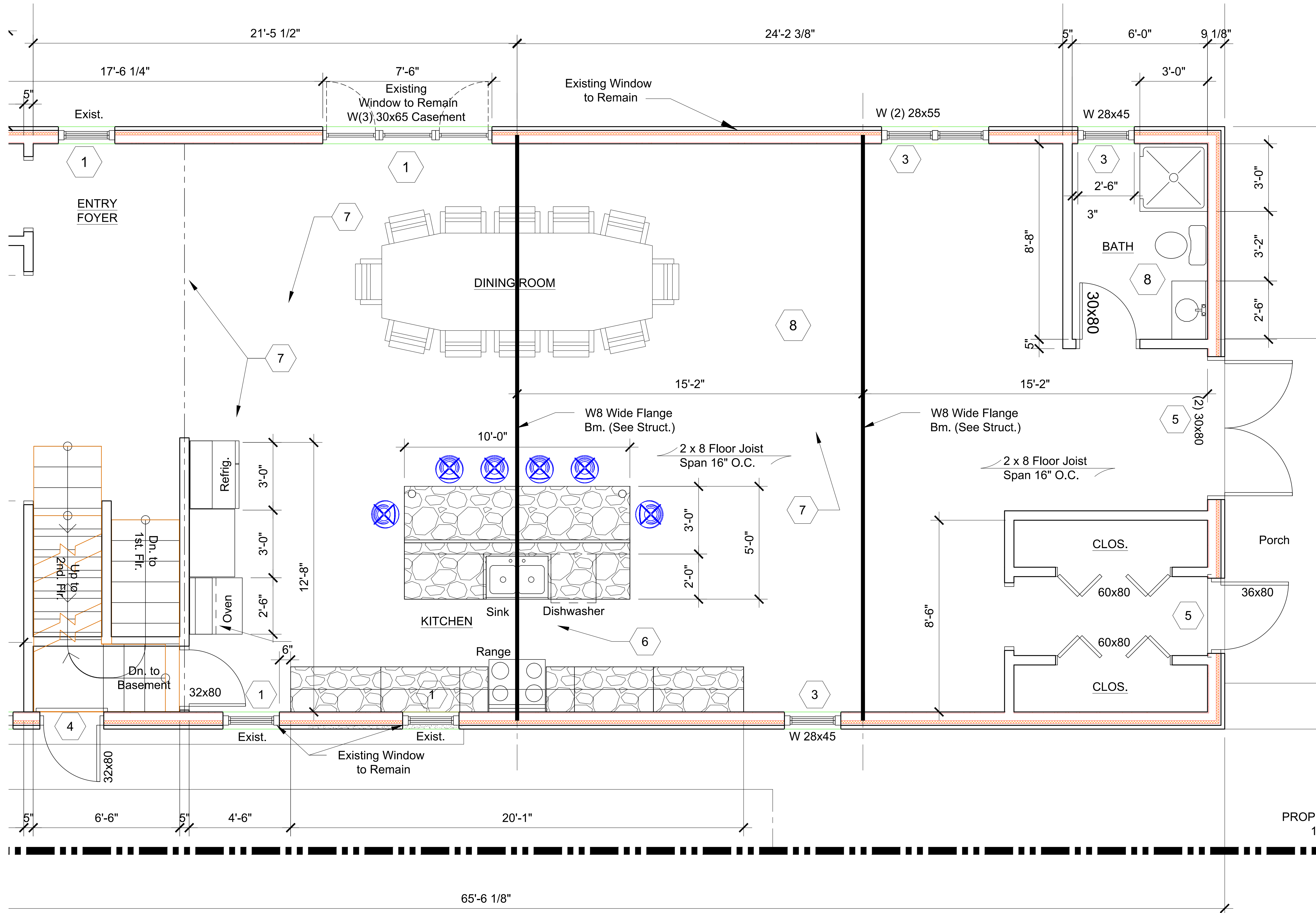
PROJECT MGI PROJECT NO. 07 31 2020
WHITFIELD RESIDENCE
 DRAWING TITLE
FIRST FLOOR PLAN
 DRAWING NO. A3-01
 REVISION NO. 1

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1	HDC AND BUILDING PERMIT	CM	10-22-2020
2	HDC AND BUILDING PERMIT	CM	11-11-2020
3	HDC AND BUILDING PERMIT	CM	12-11-2020
4	HDC AND BUILDING PERMIT	CM	02-16-2021
5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

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DATE: AS NOTED
 April 17, 2021



ENLARGED FIRST FLOOR PLAN
SCALE: 1/4" = 1'-0"

WHITFIELD HISTORIC RESIDENCE
858 Edison Street,
Detroit, Michigan 48206

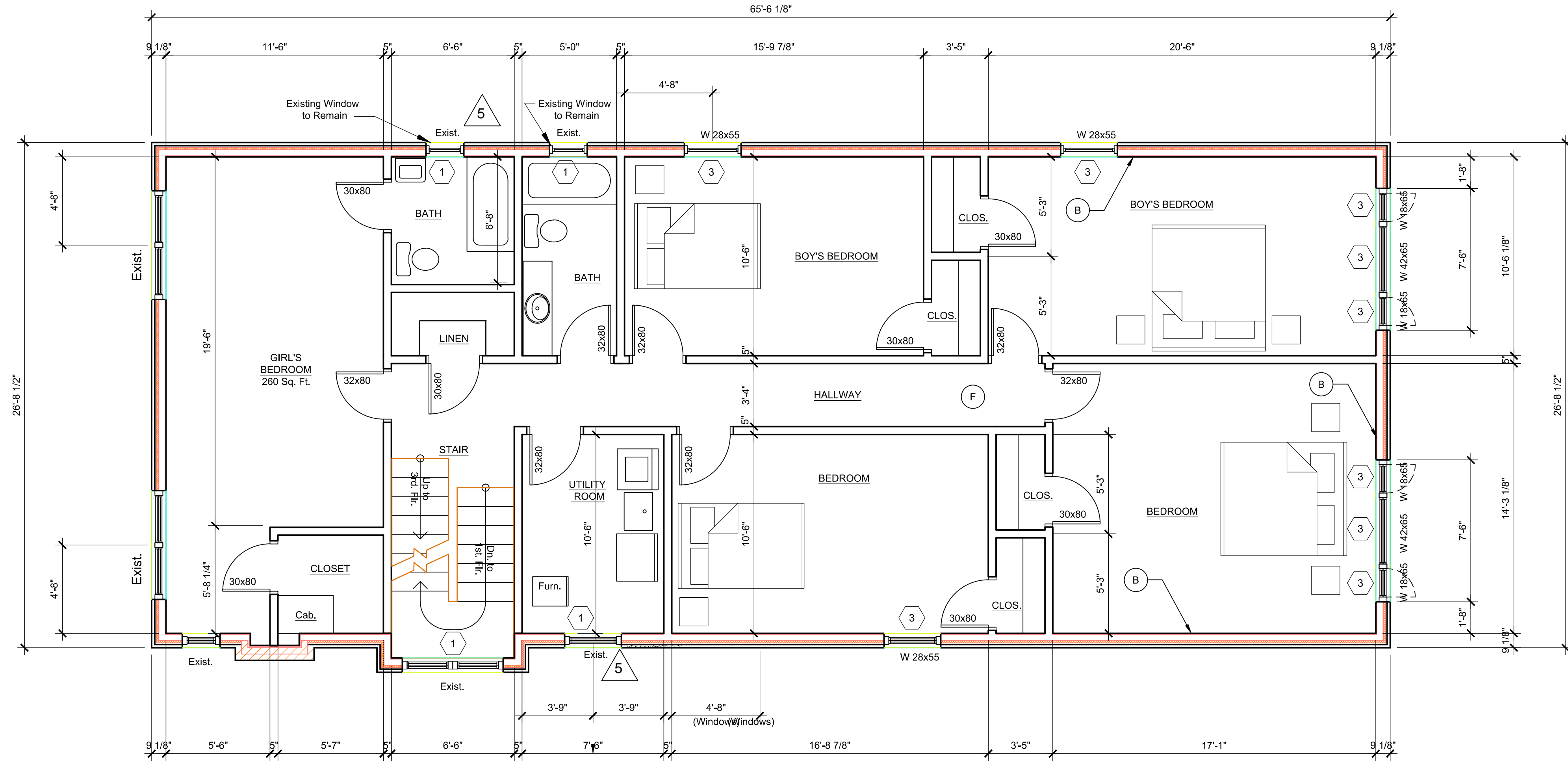
McCrory Group, LLC.
Architectural Design & Engineering
charles@mccrorygroup.com
p: 313.333.4031

PROJECT: MGI PROJECT NO. 07-31-2020
DRAWING TITLE: ENLARGED FIRST FLOOR PLAN
DRAWING NO. A3-01A
REVISION NO. 1

DATE: April 17, 2021
SCALE: AS NOTED

REV	DESCRIPTION	BY	DATE
1	HDC AND BUILDING PERMIT	CM	10-22-2020
2	HDC AND BUILDING PERMIT	CM	11-11-2020
3	HDC AND BUILDING PERMIT	CM	12-11-2020
4	HDC AND BUILDING PERMIT	CM	02-16-2021
5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

CEM FILE NAME: Sketch
SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER



PROPOSED SECOND FLOOR PLAN

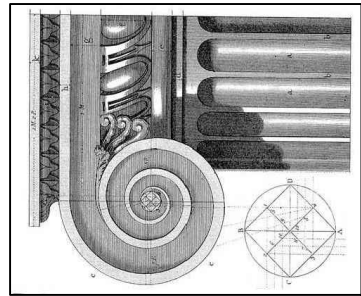
SCALE: 1/4" = 1'-0"

Demolition Key Notes:

- Existing window to remain – restore, re-glaze, paint and re-caulk as required.
- Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
- New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
- Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
- New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction
- Remove existing exterior wall construction down to existing foundation.
- Remove existing walls, flooring, ceilings, and roof construction in renovated area as required.
- Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
- Existing door to remain.

General Key Notes:

- New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
- New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
- Existing poured basement concrete foundation wall at basement floor slab to underside of first floor above.
- New 12" thick reinforced basement concrete foundation wall at basement floor slab to underside of first floor above.
- Provide horizontal blocking in walls to receive upper wall cabinets.
- New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.



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DATE

April 17, 2021

SCALE: AS NOTED

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1	HDC AND BUILDING PERMIT	CM	10-22-2020
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4	HDC AND BUILDING PERMIT	CM	02-16-2021
5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

1 HDC AND BUILDING PERMIT

2 HDC AND BUILDING PERMIT

3 HDC AND BUILDING PERMIT

CM 10-22-2020

PROJECT

MGI PROJECT NO. 07 31 2020

DRAWING TITLE

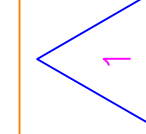
WHITFIELD RESIDENCE

SECOND FLOOR PLAN

DRAWING NO.

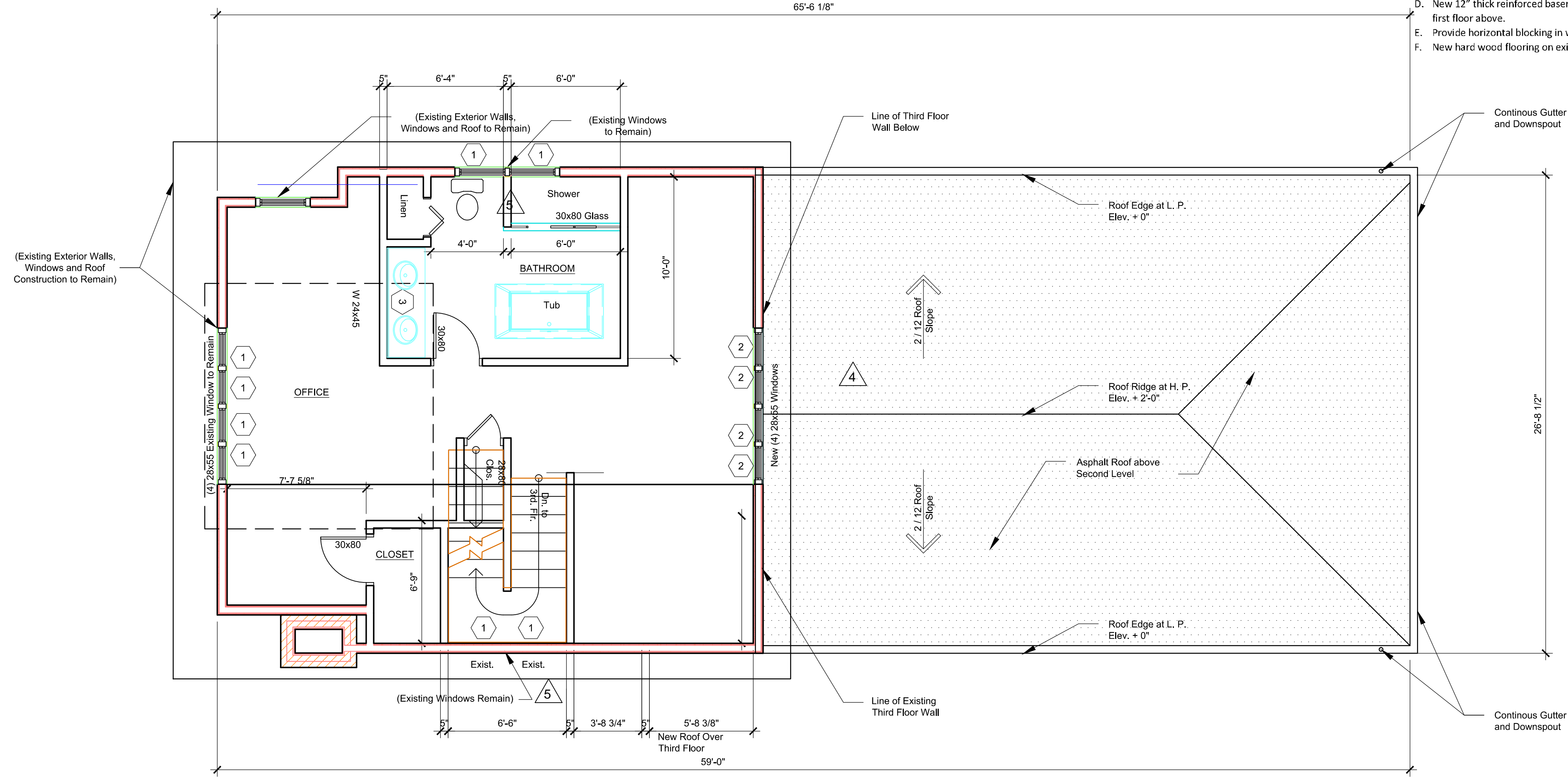
A3-02

REVISION NO.



SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER

CEM FILE NAME: Sketch



 NORTH
PROPOSED THIRD FLOOR PLAN
 SCALE: 1/4" = 1'-0"

- Demolition Key Notes:**
1. Existing window to remain – restore, re-glaze, paint and re-caulk as required.
 2. Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
 3. New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
 4. Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
 5. New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction
 6. Remove existing exterior wall construction down to existing foundation.
 7. Remove existing walls, flooring, ceilings, and roof construction in renovated area as required.
 8. Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
 9. Existing door to remain.
- General Key Notes:**
- A. New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
 - B. New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
 - C. Existing poured basement concrete foundation wall at basement floor slab to underside of first floor above.
 - D. New 12" thick reinforced basement concrete foundation wall at basement floor slab to underside of first floor above.
 - E. Provide horizontal blocking in walls to receive upper wall cabinets.
 - F. New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.

PROJECT MGI PROJECT NO. 07 31 2020

WHITFIELD RESIDENCE

DRAWING TITLE
THIRD FLOOR PLAN

DRAWING NO. **A3-03** REVISION NO. 1

SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER

REV	DESCRIPTION	BY	DATE
1	HDC AND BUILDING PERMIT	CM	10-22-2020
2	HDC AND BUILDING PERMIT	CM	11-11-2020
3	HDC AND BUILDING PERMIT	CM	12-11-2020
4	HDC AND BUILDING PERMIT	CM	02-16-2021
5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

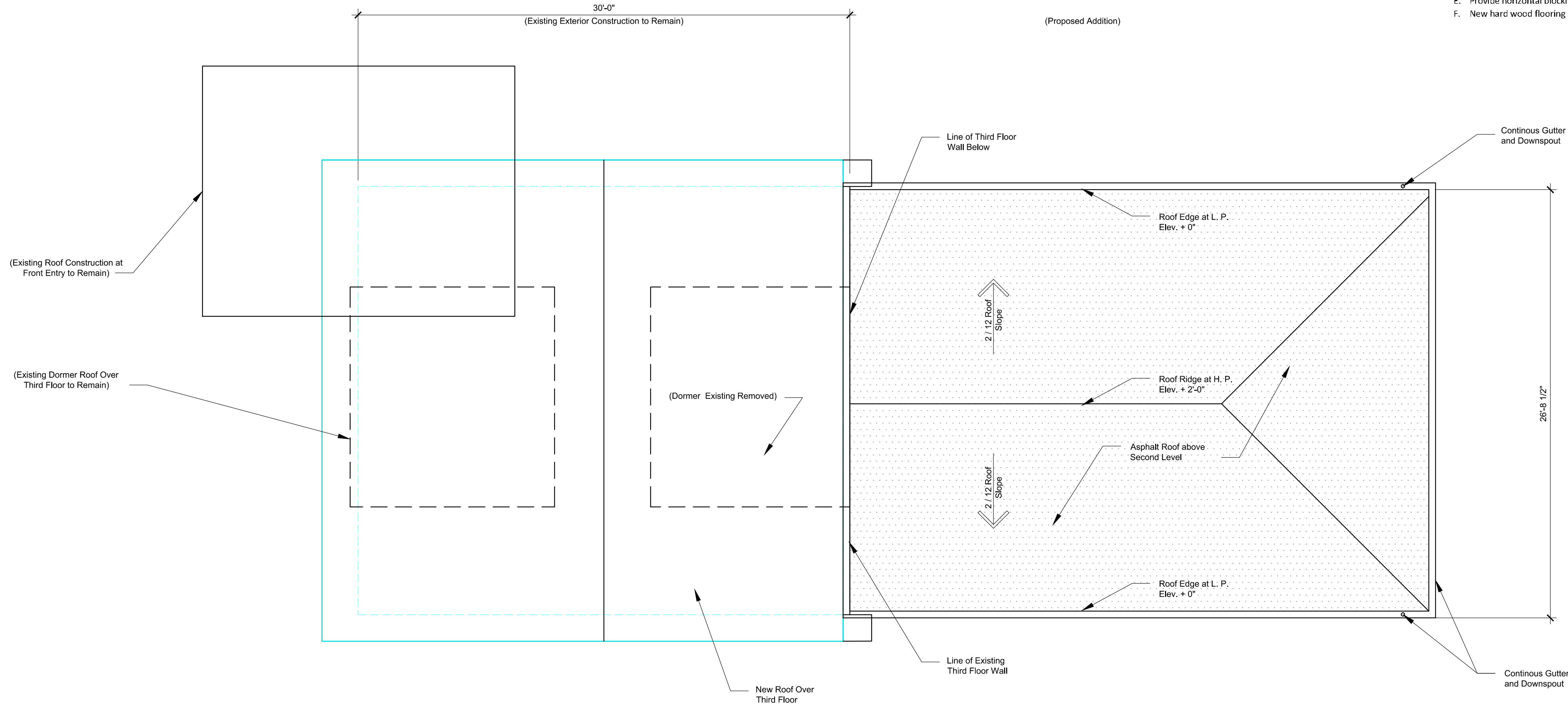
WHITFIELD HISTORIC RESIDENCE
 858 Edison Street,
 Detroit, Michigan 48206

McCrary Group, LLC.
 Architectural Design & Engineering
 charles@mccrarygroup.com
 p: 313.333.4031

SCALE: AS NOTED

DATE
April 17, 2021

CEM FILE NAME: Sketch



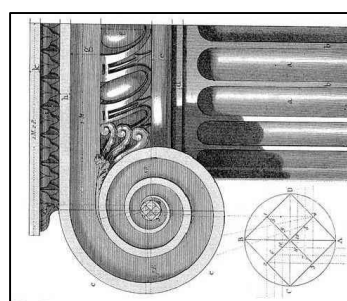
NORTH
ROOF PLAN
 SCALE: 1/4" = 1'-0"

Demolition Key Notes:

- Existing window to remain – restore, re-glaze, paint and re-caulk as required.
- Replace existing window to match existing style and size with new aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors.
- New window aluminum clad wood windows as manufactured by Pella "Series 450" Windows and Doors set in new wall construction.
- Replace existing non-original door to with new all wood door as manufactured by Pella "Series 450" Windows and Doors.
- New all wood doors as manufactured by Pella "Series 450" Windows and Doors set in new wall construction
- Remove existing exterior wall construction down to existing foundation.
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- Remove existing plumbing fixtures, existing abandon plumbing lines and existing abandon existing wiring not required in new construction.
- Existing door to remain.

General Key Notes:

- New partition 5/8" gypsum wall board on 2"x4" wood studs 16" O.C. with minimum R-19, 3 1/2" batt insulation continuous at first floor exterior walls.
- New partition 5/8" gypsum wall board on 2"x6" wood studs 16" O.C. with R-19, 3 1/2" batt insulation continuous at second and third floors exterior walls.
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- New 12" thick reinforced basement concrete foundation wall at basement floor slab to underside of first floor above.
- Provide horizontal blocking in walls to receive upper wall cabinets.
- New hard wood flooring on existing T&G sub-floor fastened to floor joist per APA Wood standards.



WHITFIELD HISTORIC RESIDENCE

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McCrory Group, LLC. charles@mccrorygroup.com
 Architectural Design & Engineering p: 313.333.4031

REV	DESCRIPTION	BY	DATE
1	HDC AND BUILDING PERMIT	CM	10-22-2020
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5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

SCALE: AS NOTED

DATE
 April 17, 2021

PROJECT MGI PROJECT NO. 07 31 2020

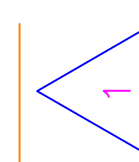
WHITFIELD RESIDENCE

DRAWING TITLE

ROOF PLAN

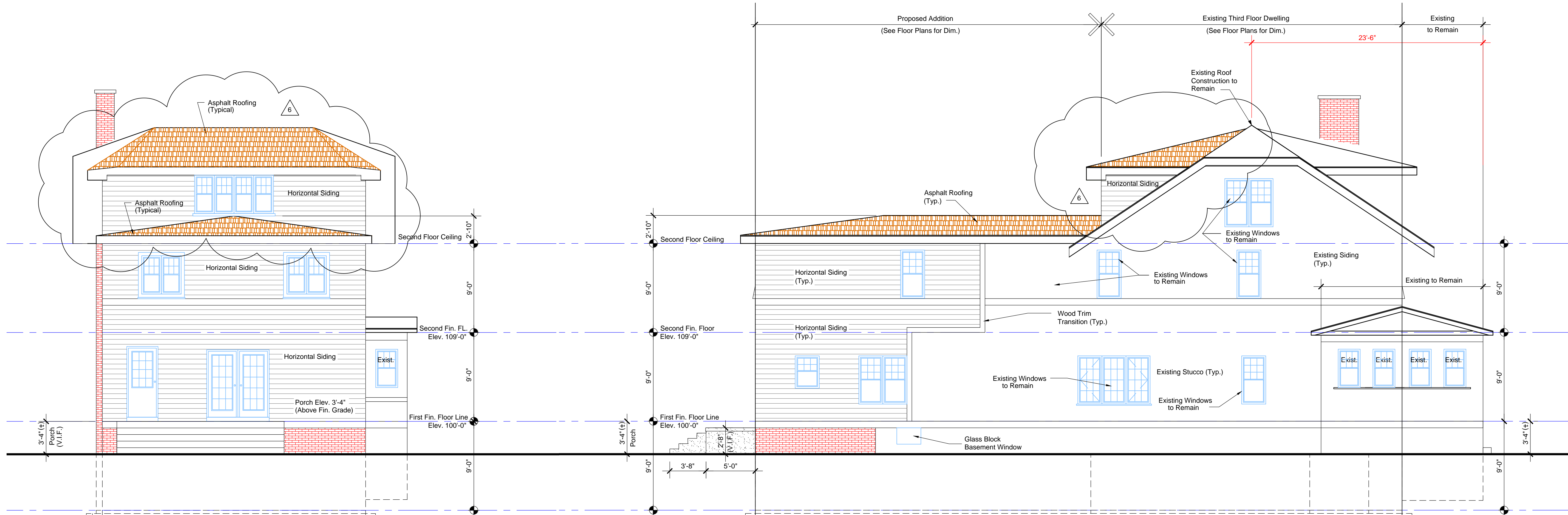
DRAWING NO. **A3-04**

REVISION NO.



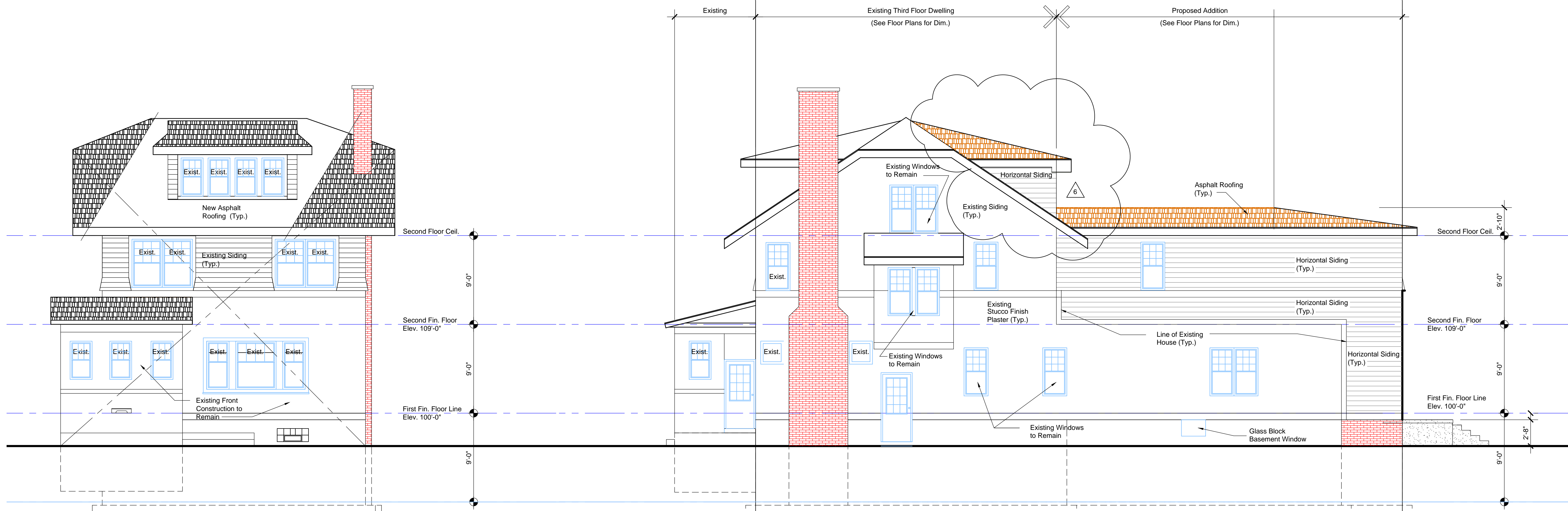
SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER

CEM FILE NAME: Sketch



NORTH ELEVATION
SCALE: 3/16" = 1'-0"

WEST ELEVATION
SCALE: 3/16" = 1'-0"



SOUTH ELEVATION
SCALE: 3/16" = 1'-0"

EAST ELEVATION
SCALE: 3/16" = 1'-0"

Note:
See Sheet A3-01 First Floor Plan for
Windows Dimensions and Sizes

WHITFIELD HISTORIC RESIDENCE
858 Edison Street,
Detroit, Michigan 48206

McCrary Group, LLC. charles@mccrarygroup.com
Architectural Design & Engineering p: 313.333.4031

DATE: April 17, 2021

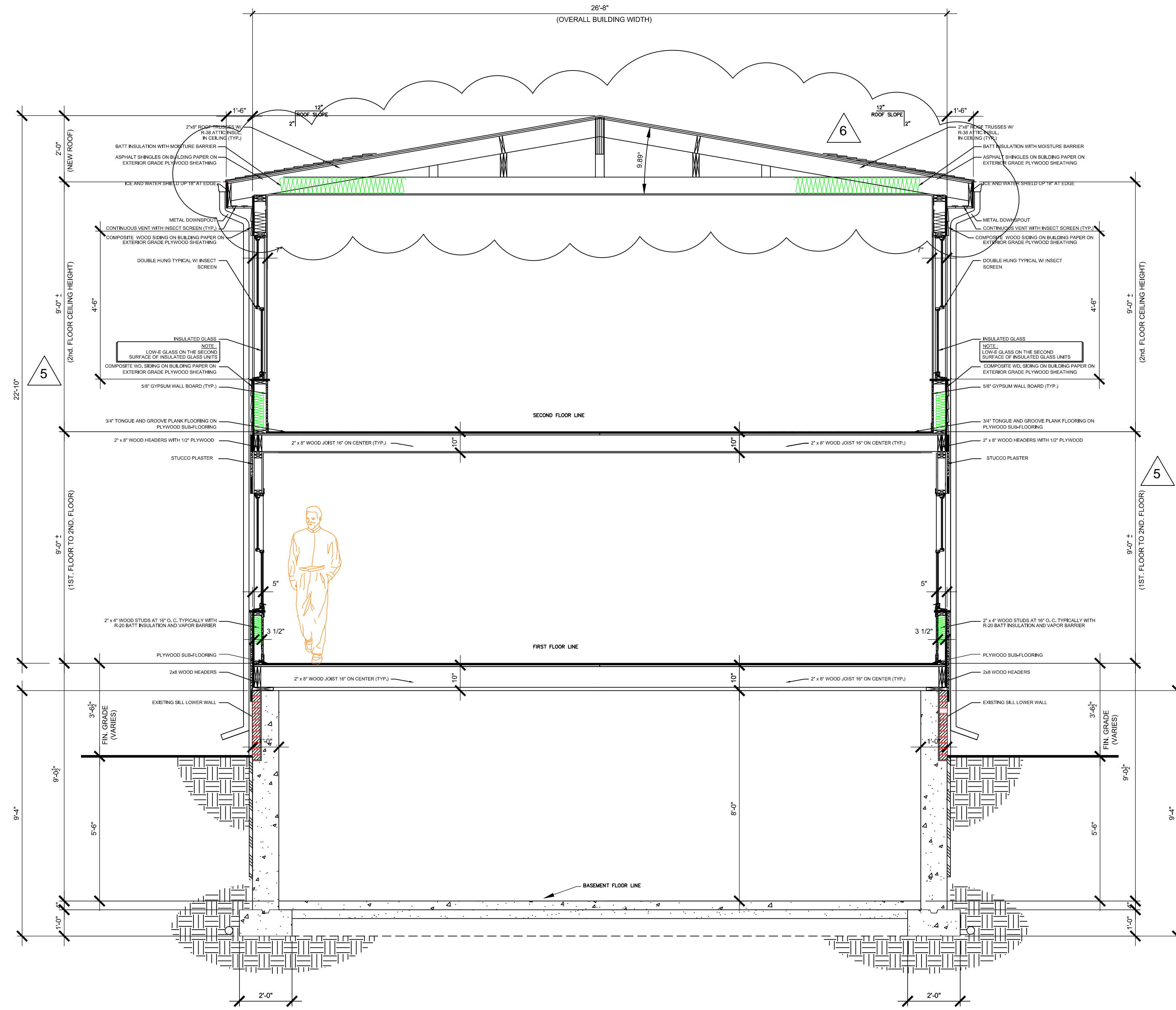
PROJECT: **WHITFIELD RESIDENCE**
MGJ PROJECT NO. 07 31 2020

DRAWING TITLE: **EXTERIOR ELEVATIONS**
DRAWING NO. **A4-01**
REVISION NO. **1**

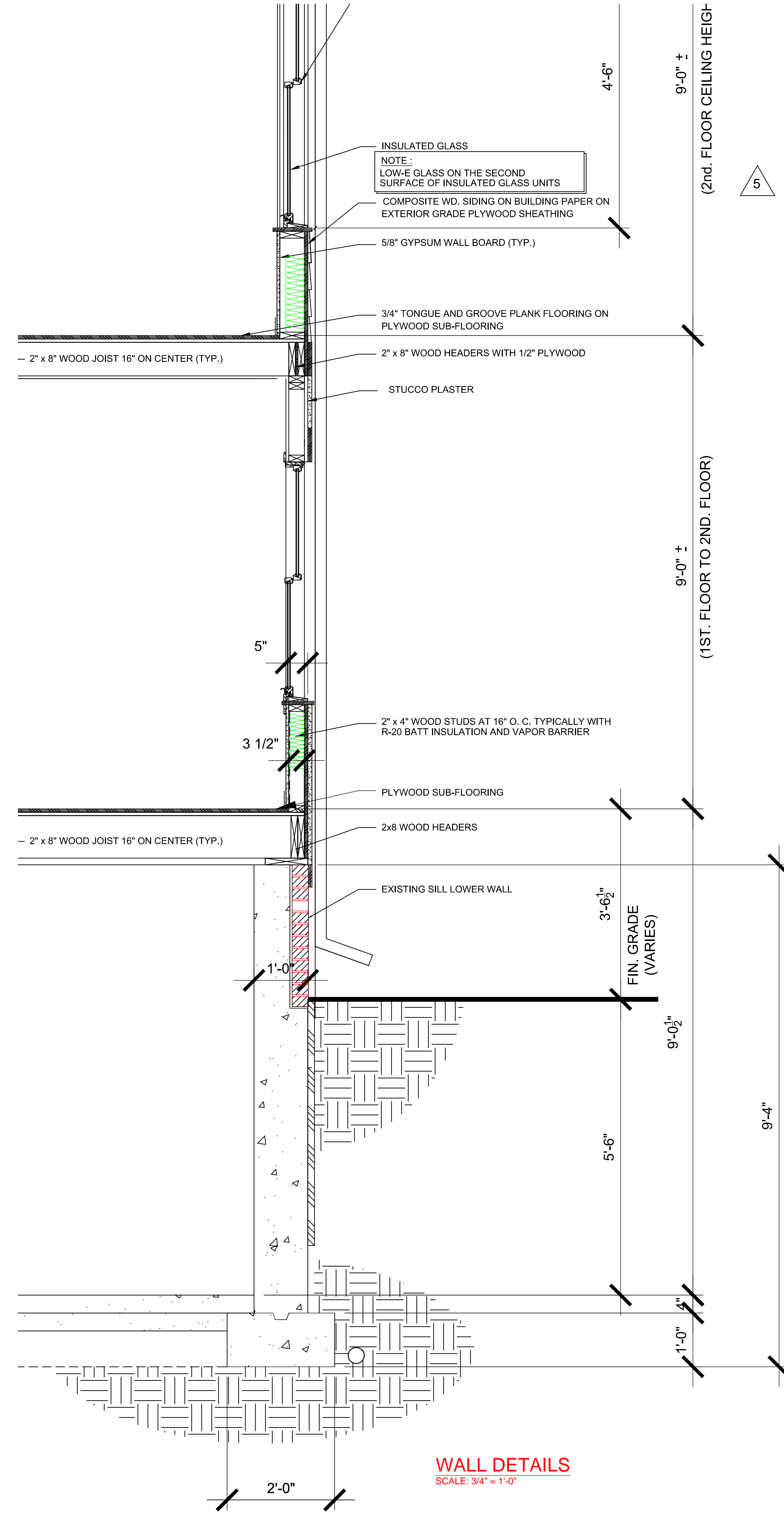
REV	DESCRIPTION	BY	DATE
1	HDC AND BUILDING PERMIT	CM	10-22-2020
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5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

SCALE: AS NOTED

SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER



BUILDING CROSS SECTION
SCALE: 3/8" = 1'-0"



WALL DETAILS
SCALE: 3/4" = 1'-0"

WHITFIELD HISTORIC RESIDENCE

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SCALE: AS NOTED

DATE
April 17, 2021

REV	DESCRIPTION	BY	DATE
1	HDC AND BUILDING PERMIT	CM	10-22-2020
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4	HDC AND BUILDING PERMIT	CM	02-16-2021
5	HDC AND BUILDING PERMIT	CM	03-01-2021
6	HDC AND BUILDING PERMIT	CM	05-17-2021

PROJECT MGI PROJECT NO. 08 05 2020
WHITFIELD RESIDENCE
DRAWING TITLE
BUILDING DETAILS
DRAWING NO. **A5-01**
REVISION NO. 1

SUPERCEDES ALL PRINTS BEARING PREVIOUS REVISION NUMBER

CEM FILE NAME: Sketch

